

**In the Specification**

Please substitute the following amended paragraph for the paragraph beginning on page 5, line 3:

[0026] The clamper frame 3 has a first end portion 35, a second end portion 32 opposing to the first end 35, a recessed portion 34, a first protruding protrusion portion 31 and a clamping flange 33. The arched portion 27 of the clamper holder 2 is properly sized to receive the second end portion 32 of the clamper frame 3 so that the clamper frame 3 can be pivotally coupled to the clamper holder 2. In addition, the pressing chunk 22 and the elastic arm 21 of the clamper holder 2 are used to depress the first end portion 35 of the clamper frame 3 so as to maintain a forcing along a direction B of FIG4A for elastically depressing the clamper frame 3.

Please substitute the following amended paragraph for the paragraph beginning on page 5, line 19:

[0028] The rack slider 6 as shown includes a plurality of guide grooves (two as labeled 61 and 62 in the figure), an inclined portion 63, a second protruding protrusion portion 64 and a third protruding protrusion portion 65. The guiding pillars 15 and 16 of the substrate 1 are respectively adapted to travel synchronically within the guide grooves 62 and 61. Before the optical disk is loaded as shown in FIG. 4A, the guiding pillars 15 and 16 of the substrate 1 are located at Positions a of the guide grooves 62 and 61, respectively. On the other hand, after the optical disk is loaded as shown in FIG4B, the guiding pillars 15 and 16 of the substrate 1 are moved to Positions b of the guide grooves 62 and 61, respectively. In addition, the elastic element 7 removably hooked to the positioning hook 17 can be a spring or the like elastic part. Also, the elastic element 7 can be made of plastics or metals.